

### AMENDMENTS TO THE CLAIMS

1. (Previously Presented) A corner flashing system for use in recessed window frames that prevents moisture from penetrating corners of the frame, comprising:

a window frame having a horizontal surface and a vertical surface; and

a first member comprising:

a horizontal and a vertical seating flange, each having edges and joined to the other at a 90° angle along a first edge, the horizontal flange seating on the horizontal surface of the window frame and the vertical flange seating on the vertical surface of the window frame;

a first flap, having edges, and extending at a 90° angle from a second edge of the vertical flange; and

a second flap, having edges, and extending at a 90° angle from a second edge of the horizontal flange, such that the first and second flaps lie in the same plane and engage a vertical wall of the window frame.

2. (Original) The system of Claim 1, further comprising:

a web having edges and an adhesive backing, secured along and partially overlapping the adjacent edges of the first and second flaps.

3. (Original) The system of Claim 2, wherein the web and the flaps are substantially rectangular, and the web is secured to the first and second flaps such that two edges of the web are parallel with the adjacent edge of the first flap and two edges of the web are parallel with the adjacent edge of the second flap.

4. (Canceled)

5. (Canceled)

6. (Canceled)

7. (Original) The system of Claim 1, wherein the first member comprises water-impermeable flashing material.

8. (Original) The system of Claim 7, wherein the first member comprises an asphalt- or petroleum-based flashing material.

9.-20. (Canceled)